JUNA, Stanislav

Use of hormones in anesthesiology and surgery. Rozhl. chir. 41 no.1:47-50 Ja '62.

1. Thomayerova nemocnice Praha - Krc, ustavni anesteziolog MUDr. Stanislav Juna.

(HORMONES ther) (ANESTHESIA)

(SURGERY OPERATIVE)

JUNA, S., PAUTIER, S.

Checking patency of masal passages in lung-to-lung resuscitation. Roshl. chir. 44 no.8:519-525 Ag 165.

1. Thomayerova nemocnice v Praze (ustavni anesteziolog MJDr. S. Juna) a Ustav klinicke a experimentalni chirurgie v Praze (reditel prof. dr. B. Spacek, DrSc.).

JUNACHE, E.

JUNACHE, E. Costs of road transportation in Bosnia and Hercegovina. p. 382.

Vol. b., No. 8/9, Aug./Sept. 1956.
CESTE I ECSTOVI
TECHNOLOGY
Eagreb, Yugoslavia

So: Rast European Accession, Vol. 6, No. 2, February 1957

JUNASZ, J.

Geography & Geology

Investigating infiltrations (To be cont.) p. 262

Vol. 38, No. 4, Aug. 1953

"HIDROLOGIAI KOZLONY. HYDROLOGICAL JOURNAL"

Monthly List of East European Accessions (EEAI), 10, Vol. 9, No. 4, April 1959

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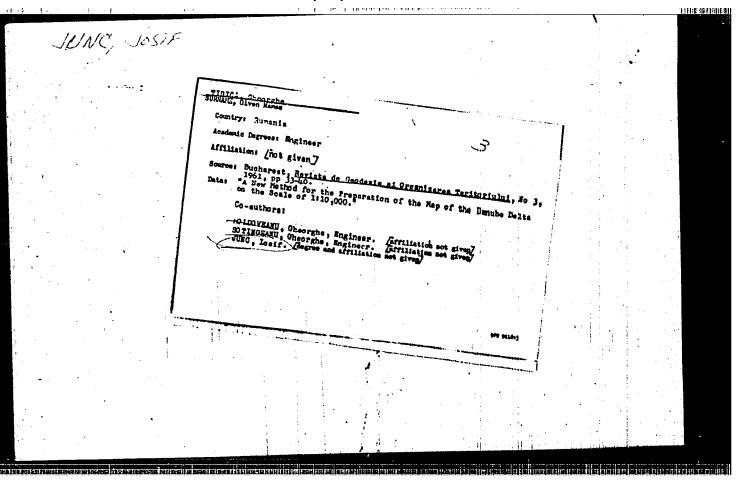
JUNASZ, J.

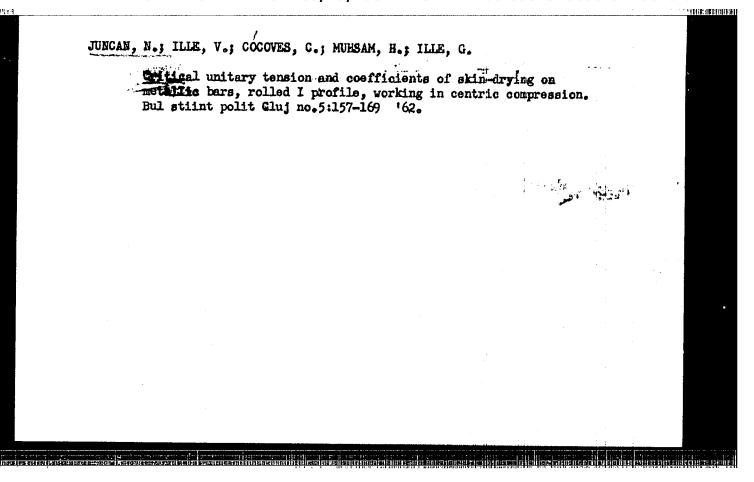
Hidrologiai Kozlony. (Magyar Hidrologiai Tarsasag) Budapest. Vol. by, no. 2, 1958.

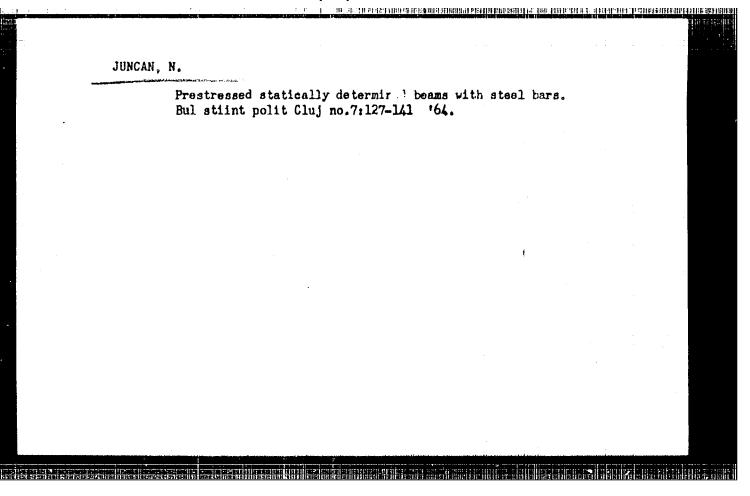
Investigating infiltrations. (To be cont.) p. 262.

SO: Monthly List of East European Accessions (EFAL) LC, Vol. 8, No. 4, April 1959.

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RUM/9-11-4-7/43

25(2) Maros, D., Lecturer-Engineer, & Juncu, O., Engineer AUTHORS:

Concurrent Orthogonal Gears With Cylindrical Pinions Having TITLE:

Straight Involute Teeth

Metalurgia și Construcția de Mașini, 1959, Vol 11, Nr 4, pp 291-PERIODICAL:

297 (RUMANIA)

The author describes a gear which he affirms can successfully re-ABSTRACT: place bevel gears. The gear described has a series of advantages

as compared with bevel gears, like no need for special manufacturing machines, lack of delicate adjustment, easier assembly conditions due to the contractin a single point. The cylindrical pinion allows an axial merement of decoupling or even e reversed motion. The processing is said to be less expensive. The disadvantages are: limitation of the tooth width by the conditions of cutting, therefore limitation of the resistance to rup-

ture and wear. The utilization is recommended where no great power transmission is required, like in jigs, machines and light

transmission parts. The formation of the gear is explained by Card 1/2

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Concurrent Orthogonal Gears With Cylindrical Pinions Saving Straight Involute Teeth

general kinematic considerations. It is imagined that a heated pinion having involute teeth is meshed with a wax disc. The rotation axes of the pinion and of the disc are concurrent and orthogonal. The pinion impresses a conjugated system of teeth into the disk-wheel, at a constant ratio of speed. The teeth generated have no involute section at any point. The authors give a detailed study of the machining of the disk-wheel and a rathematical description of the kinematics of the gear. There are 7 diagrams, 2 graphs and 3 references, 1 of which is Soviet, 1 American and 1 can a.

Card 2/2

	COUNTRY : RUMANIA	0	
	ARG. JOUR. : RZhBiol., No. 3, 1959, No. 11307	1	
	AUTHOR INST.: Bucharest Scientific Research Institute of Agr TITLE: The Effectiveness of Spraying Grapevines in to of Mildew in the Period of Flowering and Durin OPIG. FUB.: amuarul lucrar. attint. Inst. agron. Iasi, Buchartana during during the period of flowering with dearx mixture did not impair the fructificati not lower the yield. When spraying during ra it, the adhesion of the mixture was obvious. ly, the flowering of the grape plant and the should not delay the treatment. The work was by Scientific Research Institute of Agronomy est.	curesti, 0.756 Bor- on and did in and after Consequent- rainfall	
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JUNCO, V., ing.; DUNITAU, 1., ing.

Aspects and achievement of the August 23, 1944 of the Teleajen
Oil Distillery. Fetral of game 15 no.22442-445 Ag 64

CRZIWO-DABROWSKI, Wiktor; JUNDZILL, Krystyna

Polish neurological, neurosurgical and psychiatric literature published in 1961. Neurol. neurochir. psychiat. pol. 13 no.3: 440-459 '63.

(NEUROLOGY) (NEUROSURGERY) (PSYCHIATRY)
(BIBLIOGRAPHY)

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619710018-8"

JUNDZILL, Krystyna, mgr.

Polish neurological, neurosurgical and psychiatric literature published in 1962.Neurol.neurochir. psychiat. pol. 13 no.5: 731-753 *63.

JUNDZILL, Krystyna, mgr,

Polish psychiatric literature published in 1963. Neurol., neurochir. psychiat. Pol. 14 no.6:971-982 N-D '64

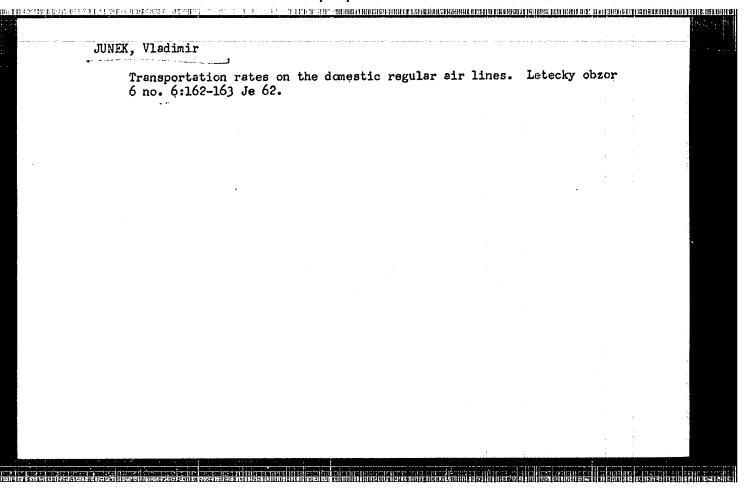
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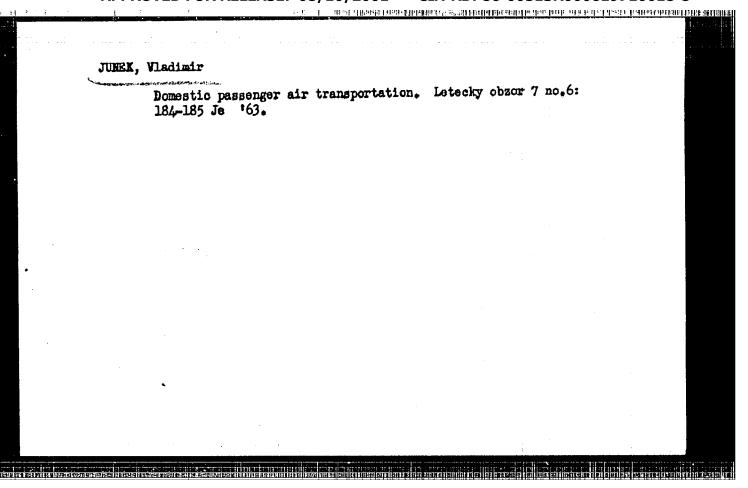
JANOUSEK, Jaroslav, inz.; JUNEK, Milan; PESEK, Milan

Experiences in standardization of the technological processes in the assembly of machine tools. Podn org 18 no.4:154-157 Ap '64.

 $\mathbf{v}_{\mathbf{q}}$, $I_{\mathbf{q}}$

1. Research Institute of Machine Industry Technology and Organization (for Janousek). Towarny na obrabeci stroje Varnsdorf (for Junek



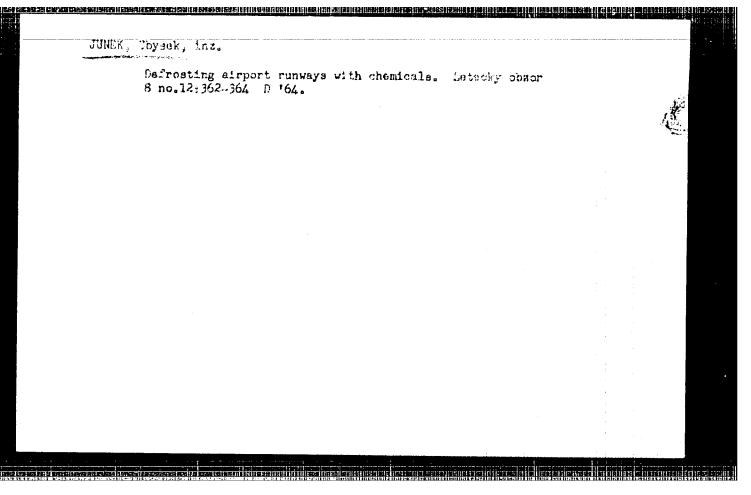


JUNEK, Z.

Harmful effects of jet airplanes on runnways. p. 102

LETECKY OBZOR. (Ministerstvo dopravy) Praha, Czechoslovakia. Vol. 3, no. 4, Apr. 1959

Monthly List of East European Accessions (EEAI), LC, Vol. 9, no. 2, Feb. 1960 Uncl.



DOMESTIC DESCRIPTION OF THE COURT OF THE COU

SZUCS, Endre; KOVACS, Sandor; MESTER, Istvan; JUNG, Bela; LELKES, Gabor; SCHUSSLER; HAJTO, Nandor, dr.; VERO, Jozsef, dr.

Remarks about Nandor Hajto's lecture entitled "Mn-Ti containing casehardened steels." Koh lap 9 no. 3: 102-108 Mr '54.

1. Darutervezo Iroda (for Schussler).

JUNG, F.

Certain problems of metabolism of erythrocytes. Cesk. fysiol. 4 no.4:390-392 22 Oct 55.

1. Farmakologicky ustav Humboldtovy university, Berlin (NDR).

(HEMOGLOBIN,

methemoglobin, form, in exper. aromatic nitro & amino cpds.)

(BENZEME, derivatives,

aromatic nitro & amino cpds, exper. pois., eff. on methoglobin form.)

(POISONING, experimental,

aromatic nitro & amino cpds., eff. on methemoglobin form.)

"APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619710018-8 as an attangental and example and entire and

JUNG, F.

Certain aspects of metabolism in the erythrocytes. Physiol. bohem. 5 no.2:133-135 1956.

1. Vortrag auf dem 3. ganzstaatlichen Kongress der tschechoslowakischen Physiologen, Pharmakologen und Biochemiker in Prag am. 19. 10. 1954. Pharmakologisches Institut der Humboldt-Universitat, Berlin (DDR) (HEMOGLOBIN,

methemoglobin synthesis in exper. aromatic nitro-& aminocpds. pois. (Ger)) (NITROGEN, poisoning, aromatic nitro- & amino-cpds., eff. on hethemoglobin

synthesis in animals (Ger))

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619710018-8" ्राची । अस्ति । वस्ति वस्ति । वस्त

JUNG, F.

Studies on hemolytic activity of lysolecithin. Gesk. fysiol. 8 no.3: 208 Apr 59.

1. Farmakologicky ustav Humboldtovy university. Berlin. Predneseno na III. fysiologickych dnech v Brne dne 15. 1. 1959.

(LECITHIN rel. cpds.

lysolecithin, hemolytic eff. (Cz))

(HEMOLYSIS, by lysolecithin (Cz))

JUNG, France
Suches (in capa); Given Hancu

Country: Yugoslavia
Academic Degrees: / not given /

Affiliation: Internal Medicine Ward of the Army Hospital (Interni oddelek

Vojne bolnisnico), Ljubl jane; Head (Nacelnik): Colonel

(Pukovnik) Dr. Victor VOLGJAK

Source: Ljubl jana, Zdravstveni vestnik, No 5-4, 1961, pp 72-79.

Dria: The Clinical Use of Antibiotics.

接着手中全,全球全球运行全球运行全球运行工程,未被运行营用水气等,1945年1945年1945年1945年1945年1946年1946年1948年1947年1945年1945年1945年1945年1945年1945年194

BERMA . 3, 4. pages, dr.; add 4. dr.; broad a A -Hillian, J.; HMIT, carea; LE 194 ., J.; HANDADIC, M.; JUNG, F.; TOVORNIK, D.; SNC, B.

Epidemiological, clinical and laborator data on tick-torne meningeencephalitic in Slovenia in 1960-1963. Zdrav. vestn. 33 no.10:245-253 464.

i. Caved SRS on administration, virusni lamoratorij, sjubljena (Parentelj: doc. dr. Sasa Gvahte); infekcijska klinika medicinske fakultete v Ljubljani (Predstojnik: prof. dr. M. Bedianic).

JUNG, F.; BLATRIK, D.; JUNG, M.

A cytogenetic study on the therapeutic effect of myleran in a case of chronic myeloid leukaemia. Acta med. Iugosl. 17 no.3: 321-335 163.

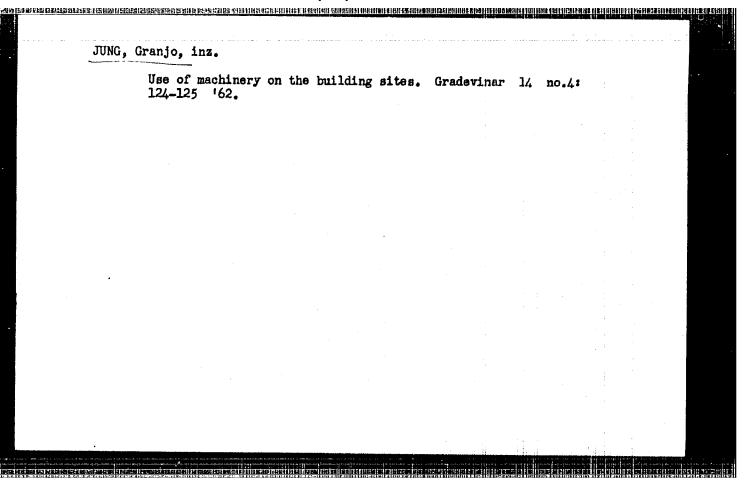
1. Institute of Oncology and Virus Laboratory, National Institute of Health, Ljubljana.

BEDJANIC, Milko, prof. dr.; JUNG, Franja

Value of complement fixation test in the diagnosis of tick-borne meningoencephalitis; comparison of clinical with serological findings. Zdrav. vestn. 33 no.10:254-255 '64.

1. Zavod SRS za zdravstveno varstvo, virusni laboratorij, Ljubljana (Ravnatelj: doc. dr. Sasa Gvahte); Infekcijska klinika medicinske fakultete v Ljubljani (Predstojnik: prof. dr. M. Bedjanio).

LCNG, G Hungary h-2 CATEGORY ABS. JOUR.: RZKhim., No. 20 1959, No. 71691 AUTHOR Jung, G.; Rozsa, P.; Sarkany, G. IFST. TITLE : Determination of the Number of Theoretical Steps of Countercurrent Separation ORIG. PUB. : Magyar tud. akad. Mat. kutato Int. kozl., 1957 (1958), 2, No 3-4, 227-245 ABSTRACT : As a general study model of rectification apparatus, absorbers, and extractors, there is considered a countercurrent extractor comprising a steps, with the feed-inflow to the k step. The system of equations for determination of the number of theoretical steps nois derived on the basis of the balance of materials for each step, with the following assumptions: the phase equilibrium curve can be replaced by a broken line; operating line of the process is a straight line; the inflowing mixture be-comes distributed between the 2 currents in a definite ratio. The system of equations is solved for specific instances that are of practical importance. It is noted CARD: 1/2



REPORTED FOR THE STATE OF THE STATE OF THE PORT OF THE STATE OF THE ST

VARRO, Vince, dr.; JUNG, Ibolya, dr.; CSERNAI, Lasz.o, dr.; SZARVAS, Ferenc, dr. Certain aspects of ulcerative colitis. Orv. hetil. 102 no.23:1072-1076 4 Je '61.

1. Szegedi Orvostudomenyi Egyetem, I sz. Belgyogyaszati Klinika.
(COLITIS ULCERATIVE)

ACT OF HELD OF HEALTH AND ASSESSED ASSESSED. BOTH OF THE PROPERTY OF THE PROPE

HUNGARY

CSERNAY, Laszlo; JAVOR, Tibor; JUNG. Ibolya; VARRO, Vince; I. Clinic of Internal Medicine of the Medical University (Orvostudomanyi Egyetem I. sz. Belklinikaja), Bregnd.

"The Role of Acid Secretion in the Pathogenesia of Experi-

Budapest, Kiserletes Orvostudomany, Vol 14, No 5, Oct 62, pp 494-496.

Abstract: [Authors' Hungarian summary] The role of acid secretion in the development of ulcers caused by phenylbutasons was investigated. Administration of histamine does not aggravate, and administration of atropine and vagotomy does not prevent ulceration. Thus, the decisive role of increased acid production in experimental phenylbutazons—induced ulcer formation is denied. [Il references, mostly Western, rest Hungarian.]

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10 -

HUNGARY

VARRO, Vince, JUNG, Ibolya, CSERNAY, Laszlo; Medical University of Szeged, I. Medical Clinic (Szegedi Orvostudomanyi Egyetem, I. sm. Belgyogyaszati Klinika).

"The Role of the Pituitary-Adrenal System in the Pathogenesis of Experimental Phenylbutazone Ulcers."

Budapest, Kiserletes Orvostudomany, Vol XV, No 4, Aug 1963, pages 446-448.

Abstract: [Authors' Hungarian summary] As a result of their own investigations the authors reached the conclusion that phenylbutazone exert; its ulcerogenic effect probably not by activation of the pituitary-adrenocortical system. Simultaneous administration of ACTH and cortisone with phenylbutazone increases the reverity of the ulcers formed. This is considered the result of the summation of the effect of two ulcerogenic compounds. Attention is called to the dangers of simultaneous administration of phenylbutazone and steroid. 3 Hungarian, 8 Western references.

1/1

VARRO, Vince, dr.; BAJUSZ, Cyula, dr.; HOFFMANN, Janos, dr.; HUSZKA,
Endre, dr.; JUNG, Ibolya, dr.; KARTAL, Bela, dr.

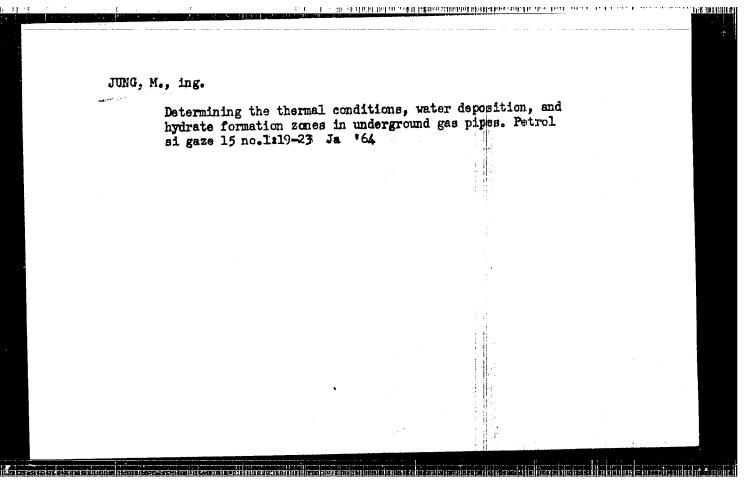
Gastric cancer — experiences and thoughts. Orv. hetil. 105

no.ll:481-484, 15 Mr. 164.

JUNG, Miroslav, ing. (Zagreb)

Results of the short circuit calculation in the 220 kV network of Yugoslavia; as of 1965-1967. Energija Hrv 10 no. 9/10:293-305 '61.

1. Institut za elektroprivredu, Zagreb, Proleterskih brigada 37.



JUNG, M.

Caluclating & short circuit in the super-imposed network of Yugaslavia. p. 203.

EIENTROPALVREDA. (Zajednica jugoslovenske elektroprivrede) Beograd, Yugoslavia. Vol. 12, no. h/5, Apr./May 1959.

Monthly list of the East European Accessions (SEAI) LC, Vol. 0, no. 8, Aug. 1959. Uncl.

JUNG, Miroslav, inz.

Computing the equivalent transformer systems. Elektroprivreda 14 no.3:138-149 Mr '61.

1. Institut za elektroprivredu, Zagreb.

ICC # 17 2 AND REAL PROPERTY FOR THE ARCHITECTURE AND A STATE OF THE ARCHITECTURE AND A STATE

JUNG, Miroslav, inz. (Zagreb)

Symmetrization of monophase loads for the electrification of rail—road traction with a view to simplifying the computation of 110 kv. networks. Energija Hrv 11 no.7/8:239-242 '62.

1. Institut za elektroprivredu, Zagreb, Proleterskih brigada 37.

3 1 38 February Secretarian Communication of the first of the first

JUNG, Miroslav, inz.

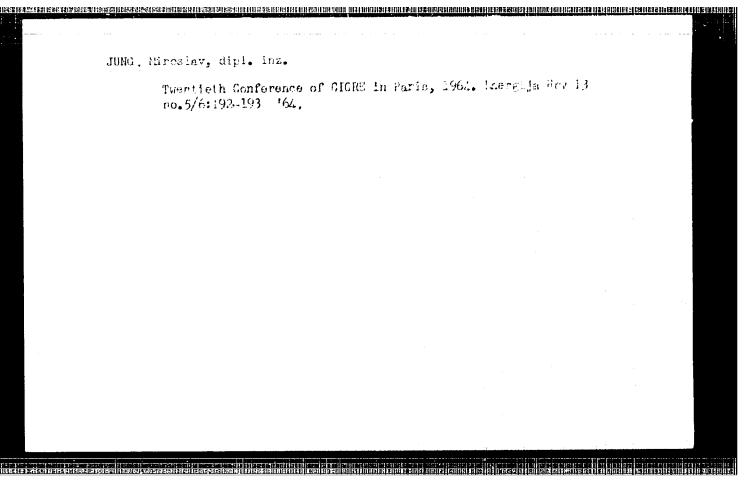
Use of the direct-current analyzer of "Electra," a distributive enterprise of Zagreb. Elektroprivreda 15 no.1:15-19 Ja '62.

1. Institut za elektroprivredu, Zagreb.

JUNC, Miroslav, dipl. inz.

Work of the single-pole fault localizers in the racalied and numberogeneous transmission lines. Phengija Hrv 13 br. 3/4:96-101 '64

1. Institute of Electrical Power Systems, Zagreb, Prolatorskin brigada 37.



JUNG, Miroslav, dipl. inz. (Zagreb)

Methods of computing the short circuits in the Yugoslav 110 kv. and higher voltage networks. Energija Hrv 13 no.5/6:148-154 164.

1. Institute of Electric Industries, Zagreb, Proleterskih brigada 37.

JUNG, M.

Production of envelopes. [Supplement] p. XVII. (PAPIR A CELULOSA, vol. 10, no. 5, May 1955, Praha)

SO: Monthly List of East European Accession, (REAL) LC, Vol. 4, No. 11, Nov. 1955, Uncl.

F

YUGOSLAVIA / Microbiology - General Microbiology.

Abs Jour: Ref Zhur-Biol., No 9, 1958, 38307.

Author : Jung, M.

Inst

: Not given.

Title

: Preservation of Pathogenic Bacteria by Drying

Under Vacuum at Low Temperatures.

Orig Pub: Higijena, 1956, 8, No 4, 250-268.

Abstract: No abstract.

* ZAVOD ZA MIKRIBIELOGIJU MEDLINGKOG PAKULTETA SVEIGILISTA V ZAGREAU,

Card 1/1

52

CIA-RDP86-00513R000619710018-8" APPROVED FOR RELEASE: 08/10/2001

YUGOSLAVIA / Microbiology. Microbes Pathogenic for Man and Animals. Bacteria. Root Bacteria.

Abs Jour: Ref Zhur-Biol., 1958, No 17, 76796.

Author : Jung, M.; Besjak, I. V. Inst : Not given.

Inst

: Method of Determination of the Toxicogenicity of Title

a Diphtheria Rod In Vitro.

Orig Pub: Higijena, 1956, 8, No 4, 277-287.

Abstract: During the parallel study of the toxicogenicity of 148 strains tested in vitro and in vivo, full conformity of results was obtained; 72 strains proved to be toxigenic and 76, atoxigenic. Cultures were cultivated in a Pope-Linggud medium for 48 hours (type intermedius up to 5 days). Toxicity in vitro was verified in a King medium and in others. An antigen was utilized that did

* ZAVOD ZA MIKRO PIOLOGITY TOTALE MEDICINSKOG FAKULTEM SVEUCIKTA U

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ZAGREBU.

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APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619710018-8" · Procedia of the standard of the standard control of the standard of the sta

Laboratory studies on carbonycin. Lijech vjest 78 no.3-4: 168-171 Mar-Apr 56.

1. Iz Zavoda za mikrobiologiju Med. fakulteta u Zagrebu.
(CARBOMYCIN, eff.
on bact. strains, comparison with penicillin (Ser))
(PENICILLIN, eff.
on bact., comparison with carbomycin (Ser))
(BACTERIA, eff. of drugs on
carbomycin, comparison with penicillin (Ser))

THE TRUE Studies on central effect of 5-hydroxytryptamine (serotonin).

Acta physiol. polon. 10 no.2:271-273 Mar-Apr 59.

1. Z Zakladm Fisjologii Cswieka A.M. w Warssawie Kierownik: prof. dr

Fr. Czubalski.

(SEROTONIN, eff.
on brain (Pol))

(BRAIN, eff. of drags on,
serotonin (Pol))

JUNG, M.; CEKIC, J.; ZAGAR, Z.

Preservation of live pathogenic bacteria dried in vacuum in a low temperature. Higijena, Beogr. 12 no.2/3:226-230 60. (BACTERIA)

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KRESNIK, V.; JUNG, M.

Cytological and cytochemical study of human ammion cells infected with virulent and attenuated strains of type 1 policyirus. Acta med. iugosl. 15 no.4:446-462 161.

1. Institute of Patho-Anatomy, Medical Faculty, University of Ljuhljana and Virus Laboratory, Department of Epidemiology, National Institute of Health Ljubljana.

(POLIOMYELITIS VIRUS culture) (TISSUE CULTURE)

<u>्रम्म प्रमाणिक स्वराधिक विभूत्रामः । इत्यावकामध्य अध्योगात स्वराधानाम् । अस्य मध्यानम् । स्वराधानामः स्वराधानम</u>

JUNG, Mirko, dr.; VESENJAK-HIRJAN, Jelka, dr.; LULIC, Vladimir, dr.;
MATJASIC, Marko, dr.; BLATNIK, Drago; SPALATIN, Josip, dr.;
FRYDA-KAURIMSKY, Zeljko, dr.

Laboratory studies on the epidemic of poliomyelitis in Croatia in 1960. Lijecn. vjesn. 83 no.6:587-601 161.

1. Iz Skole narodnog zdravlja "A.Stampar", Centralnog higijenskog zavod u Zagrebu, Sergvakcinalnog zavoda u Zagrebu i Centralnog Higijenskog zavoda u Ljubljani.

(POLIOMYELITIS epidemiol)

JUNG, F.; BIATRIK, D.; JUNG, M.

A cytogenetic study on the therapeutic effect of myleran in a case of chronic myeloid leukaemia. Acta med. Iugosl. 17 nc.3: 321-335 163.

1. Institute of Oncology and Virus Iaboratory, National Institute of Health, Ljubljana.

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TO THE PERSON OF THE PROGRAMMENT AND RESIDENCE AND ADDRESS OF THE PROGRAMMENT AND ADDRESS OF

MATJASIC, M.; JUNG, M.; MOZETIC, M.; CERGOLJ, B.; SMERDEL S.

Isolation, biological characteristics and immunological identification of adenoviruses in 1963. Zdrav. vestn. 33 no.10: 320-326 '64

1. Zavod SRS za zdravstveno varstvo, virusni laborateri, Ljubljana (Ravnatelj:doc. dr. Sasa Cvahte).

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"How electricity serves agriculture."
Horyzonty Techniki, Marsaw, Vol 7, No 4, Apr. 1954, p. 197

SO: Eastern European Accessions List, Vol 3, No 10, Oct 1954, Lib. of Congress

JUNG, Z.

"Development of rural electrification in Poland." p. 94. (Przerlad Elektrotechniczny, Vol. 30, no. 3, Mar 54, Warszawa)

SO: Monthly List of East European Accessions, Vol 3 No 6 Library of Congress Jun 54 Uncl

BOLLEGE WAR DE FOR A STOLEN FOR A LINEAR PROPERTY OF THE PROPE

HRDY, O.; JUNG, Z.; SLOUF, A.

Identification, partition and determination of digitalis glycosides. 2. Partition and determination of single lanatosides and desacetyllanatosides in lanatoside ABC. Cesk. farm. 4 no.8:395-400 Oct 55.

1. Ze statniho ustavu pro kontrolu leciv.
(DIGITALIS, determination
single lanatosides & desacetyllanatosides in
lanatosides ABC.)

CZECHOSLOVAKIA

JUNG. Z .: JUNGOVA, M .; State Institute for Drug Control (Statni Ustav Pro Kontrolu Leciv), Prague.

"Evaluation of K-Strophanthin in Crude and in Drug Form by Chemical Methods."

Prague, Ceskoslovenska Farmacie, Vol 15, No 7, Sep 66, pp 341-348

Abstract /Authors' English summary modified 7: Content of total glycosides is determined colorimetrically by Baljet's reaction to strophanthidin used as a standard. The content of the individual main glycosides of K-strophanthin is determined colorimetrically after separation by paper chromatography. The part of glycosides derived from 17-beta-H-strophanthidin, from strophanthidin acid, and from 10-beta-hydroxy-19-nor-periplogenin is determined after hydrolysis; the products of hydrolysis are separated by paper chromatography, and the determination of the intensity of their fluorescence is used for a semiquantitative evaluation of their amounts. 4 Figures, 4 Tables, 22 Western, 1 Czech, 1 Russian, 2 East German references. (Manuscript received 21 Mar 66). 1/1

Institute of Organic Chemistry and Biochemistry, Czechoslovak Academy of Sciences, Prague - (for all) Prague, Collection of Czechoslovak Chemical Communications, No 1, January 1966, pp 152-165 "On proteins. Part 98: Peptides isolated from a chymotryptic digest of s-carboxymethyl-chymotrypsinogen."

JUNG, Zygfryd, mgr., inz.

Activities of the Committee for Poland's electrification, Polish Academy of Sciences, 1957-1961. Energetyka Pol 15 no.12:353-355 D '61.

1. Dyrektor Biura Studiow Elektryfikacji Polski Polskiej Akademii Nauk.

(Poland-Electrification)

JUNG, Zygfryd, mgr inz.

One year of cooperation between the Association of Polish Electrical Engineers and the Polish Committee on Standardization in evaluation and quality control of electric appliances for common use. Wiad. elektrotechn 31 no.3:47-50 Mr '63.

1. Biuro Badawcze do spraw Jakosci przy Stowarzyszeniu Elektrykow Polskich, Warszawa.

JUNG, Zygfryd; TYMINSKI, Jerzy

Load and consumption control of electric power used on Polish farms through proper selection of electric equipment in particular motors. Przegl elektrotechn 39 no.3:120-124 Mr 163.

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BAIAS, V.; JUNGER, L.; MAYER, M.; PASTOROVA, J.

Visnevsky's therapeutic method with novocaine blockade and oleobalsamic emulsion; experiences in therapy of inflammatory diseases.

Cas. lek. cesk. 92 no.27:743-755 3 July 1953. (CINL 25:1)

1. Of the First Surgical Clinic (Head--Prof. A. Jirasek, M.D.) of Charles University, Prague.

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CZECHOSLOVAKIA/General Biology - Individual Development.
Transplants and Coalescense.

3

Abs Jour

: Ref Zhur Biol., No 6, 1959, 23635

Author

: Bartos, Jiri; Pesek, Miroslav, Junger, Ladislav; Klika,

Eduard

Inst -

- In not Page.

Title

Experimental Work on Replacing Dura Mater by Ammion

Orig Pub

: Ceskosl. neurol., 1957, 20, No 4, 233-246

Abstract

The usefulness of amnion for replacement of dura mater in dogs, cats and guinea pigs was determined experimentally. It was established that the amnion, as compared with other substitutes (fibrine film, fibrine foam and fascia) corresponds to a greater degree to the demands placed on those substances. It is more available and withstands sterilization well and it conditions a comparatively small reaction of the surrounding cellular tissue. In the course of 2 months after surgery, its resorption takes place

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CZECHOSLOVAKIA/Ceneral Biology - Individual Development.
Transplants an coalescense

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Abs Jour

: Ref Zhur Biol., No 6, 1959, 23635

and its replacement by a connective-tissue layer which subsequently cannot be microscopically differentiated from normal dura mater. In a majority of cases, amnion prevented proliferation of tissue into the brain, and by this also the formation of platyrrhine adhesion of the connective tissue with the surface of injured brain. The regeneration of arachnoid was absent and, after its injury, adhesions between the membranes were always observed. -- K.G. Gazaryan

1. I. chirurgicka klinika /U. prednosta akademik 4rnold directly Histologicky ustav KU, prednosta akademik Jan Wolf.

Card 2/2

PASTOROVA, Jana; BAIAS, Vladimir; BIGANOVSKY, Mojmir; JUNGER, Ladislav; LUKESOVA, Tamara; VIAGH, Vladimir

Importance of open intracranial injuries with regard to mortality & loss of working ability. Rozhl. chir. 38 no.6:373-380 June 59

1. I. chirurgicka klinika v Praze, prednosta prof. dr. J. Pavrovsky Neurologicka klinika v Praze, prednosta akademik prof. dr. K. Henner. (BRAIN, wds. & inj.) (DISABILITI EVALUATION)

TO A THE SECOND PROPERTY OF THE OWNER OWNER OF THE OWNER OWNER

PASTOROVA, Jana; HODER, Josef; JUNGER, Ladislav

Selection of anesthesia in splenectory in hematological indications. Rozhl. chir. 38 no.9:583-589 S '59

1. I. chirurgicke klinika v Praze, prednosta akadenik A. Jirisak. (HYPERSPLENISM, surg.)

BARTOS, Jiri; JUNGER, Indislav; KLIKA, Eduard

Experimental works with the substitution of the dura mater. 11. Rozhl. chir. 38 no.11:763-765 Nov 59.

1. I. chir. klin. KU, prednosta prof. dr. J. Pavrovsky Histologicky ustav KU, prednosta akademik Jan wolf.
(DURA MATKR, surg.) (AMNION, transpl.)

DATATOS, Jiri; JUNGER, Ladislav; LINHART, Otakar; VALACH, Vladislav

Replacement of large arteries in experiments on dogs. Acta un.v. carol. [med.] 7 no.6:785-793 '61.

[1888] [188

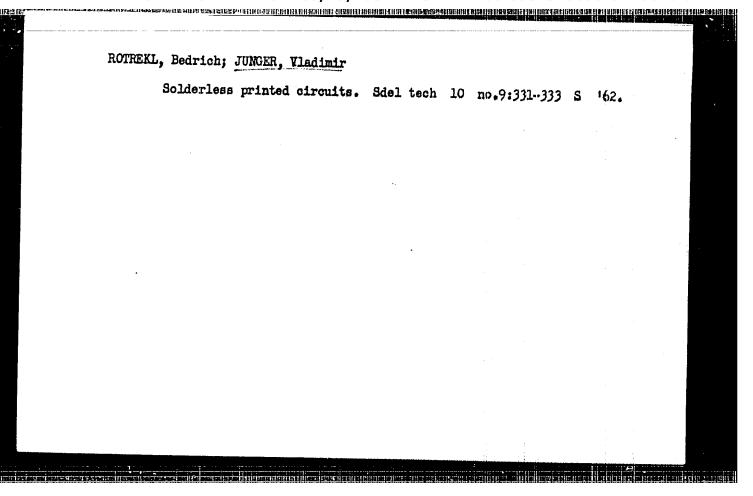
1. 1. chirurgicka klinika fakulty vseobecneho lekarstvi University Karlovy v Praze, prednosta prof. MUDr. J. Pavrovsky. Hlavuv I. patologickanatomicky ustav fakulty vseobecneho lekarstvi University Karlovy v Praze, prednosta prof. MUDr. B. Bednar, Dr Sc. (ARTERIES surgery) (SKIN TRANSPLANTATION exper)

JUNGER, V.; ORAVSKY, S.; VAJDA, J.

"Television transmission of slides." p. 340

SDELOVACI TECHNIKA. Praha, Czechoslovakia, Vol. 3, No. 11, Nov., 1955

Monthly List of East European Accessions (EEAI), LC, Vol. 8, No. 9, September, 1959



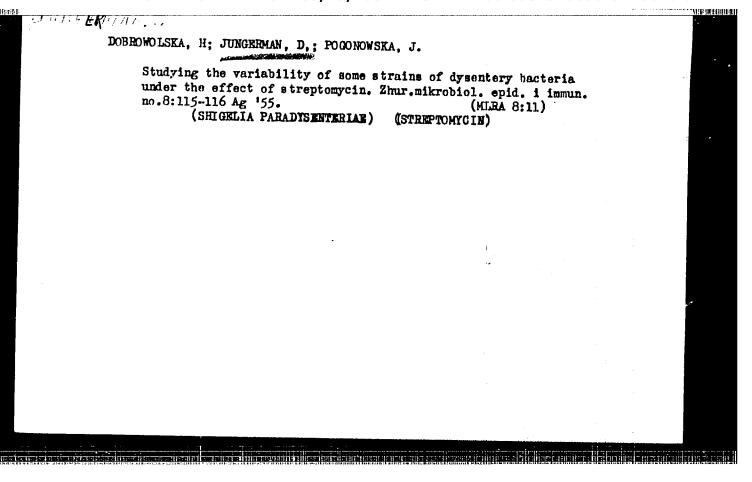
L 12231-63	EWT(d)/FCC(w)/BDS ASD/AFGC Pg-4/Ph-4/Po-4/Pg-4 G1/LJF(b) 8/271/63/C00/404/639/04:
AUTHOR:	Katscher, Jindrich and Junger, Vladimir
TITLE:	An accessory for reversible positioning of the recording medium of
PERIODICAL:	Referativnyy zhurnal, Avtomatika, telemekharika i vydhilslitelinaja tekhnika, no. 4, 1963, 41, abstract 4B227 (Czednosl., pilt. k. 42 n., 32; 43a, 41/02, no. 103333, 15.04.62)
recording med ferromagnetic card passes b of the roller direction the position, beth	The text describes a mechanical accessory for shifting a recording of form of a rectangular plate and made from pliable and resilient materage casette to recording and counting devices, and the reverse. The lium may be a plastic card (such as a perforated card) covered with a layer. The principle of the mechanism is based on the fact that the setween three revolving rollers with resilient suspension. The same card passes between the extreme and middle plane. In the forward ween the other extreme and middle rollers; in the reverse uously in one direction, setting both extreme rollers in motion, then even in the reverse direction. Three variants of the mechanism based

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on t	his principle	e are described.	There are 4	illustrati	ons. V. S.			
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JUNGER MAN,

Poland /Microbiology. Antibiosis and Symbiosis. Antibiotics.

F-2

Abs Jour: Referat. Zh.-Biol., No. 9, 1957, 35574

Author : Jungerman, D.; Pogonowska, J.

Title : A Study of the Modification of Several Strains

of Dysentery Bacteria Under the Influence of

Chloramphenycol

Orig Pub: Med. doswiad. 1 mikrobiol., 1956, 8, No. 3, 311-

Abstract: Strains of Shigella schmitzi and Sh. sonnei were

obtained which were resistant to the action of chloramphenycol (0.25 and 1.7 mg/ml respectively). Morphologically they differed from the original, but not biochemically. The quantity of proteins and nucleic acids of the sensitive and resistant strains was identical. The authors consider that

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Poland Microbiology. Antibiosis and Symbiosis.

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Abs Jour: Referat. Zh.-Biol., No. 9, 1957, 35574

the mechanism of the action of chloramphenycol and stremtomycin on bacteria were different.

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APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619710018-8"

JUNGERMAN, D.

Investigations on the antigen structure of Staphylococcus aureus. Bul Ac Pol biol 9 no.1:15-20 '61. (ERAI 10:9)

1. Department of Medical Microbiology School of Medicine, Warsaw. Presented by E. Mikulaszek.

(STAPHYLOCOCCUS) (ANTIGENS AND ANTIBODIES)

JUNGERMAN, D.

Immunochemical properties of intracellular antigens of Staphylococcus aureus. Bul Ac Pol biol 9 no.1:21-24 '61. (EEAI 10:9)

1. Department of Medical Microbiology, School of Medicine, Warsaw. Presented by E. Mikulaszek.

(STAPHYLOCOCCUS) (IMMUNIZATION)

JUNGERMAN, Dorota

Studies of the antigenic structure of Staphylococcus aureus. Arch. immun. ther. ex. 10 no.1:77-102 62.

1. Department of Medical Microbiology, School of Medicine, Warsaw. (STAPHYLOCOCCUS immunol) (ANTIGENS)

JUNGERMAN, D.

Attempt at localization of the active factor of Staphylococcus aureus coagulase. Bul Ac Pol biol 10 no.3:83-86 '62.

1. Department of Medical Microbiology, School of Medicine, Warsaw. Presented by E.Mikulaszek.



AND THE PROPERTY OF THE PROPER

JUNGERMAN, D.

Antigenic structure of Staphylococcus epidermidis. Bul Ac Pol biol 11 no.3:125-128 '63.

1. Department of Medical Microbiology, School of Medicine, Warsaw. Presented by E. Mikulaszek.

THE PROPERTY OF THE PROPERTY O

RUDZKI, Edward; JUNGERMAN, Dorota; BLASZCZYK, Maria; MOSKALEWSKA, Krystyna; MACIEJOWSKA, Ewa

Early allergy in repeated infections of rabbits with staphylococci. Med. dosw. mikrobiol. 16 no.1:45-50 '64.

1. Z Kliniki Dermatologicznej (Kierownik: prof. dr S. Jahlonska) i z Zakladu Mikiobiologii (Kierownik: prof. dr E. Mikulaszek).

RUDZKI, Edward; FILIPOWICZ-BANACHOMA, Alina; JUNGERMAN, Dorota; MASIEJOWSKA, Ewa; MOSKALEWSKA, Krystyna; BLACZCZYK, Maria.

Late allergy in repeated infections of rabbits with staphylocoded.

Med. dosw. mikrobiol. 16 no.1:51-54 '64.

1. Z Kliniki Dermatologiczne; (Kierownik; prof. dr S. Jablonska); [deceased]) 1 Z Zakladu Mikrobiologii Lekarskie; (Kierownik; prof. dr F. Mikuleszek) Akademii Medycznej w Warszawie.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000619710018-8"

BUCZOWSKA, Zofia; JUNGERY, K. Kendell

Modifications of bacteriological media in sanitary water tests.
Bull. Inst. Marine M. Gdansk 9 no.1-2:53-57 1958.

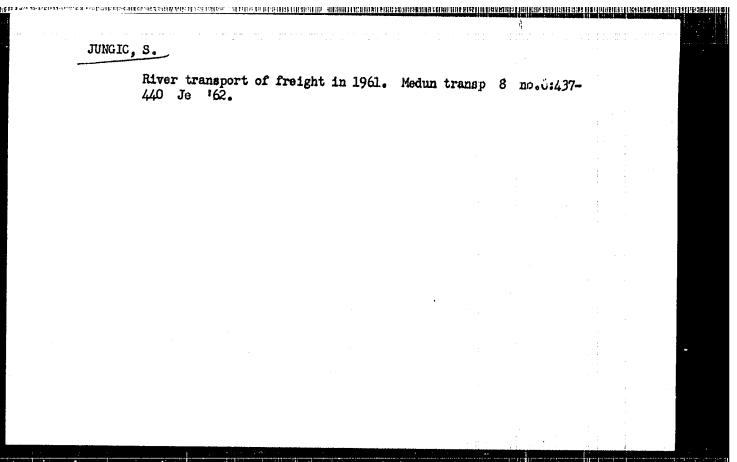
1. (From the Institute of Marine Medicine in Gdansk),

(WATER SUPPLY, bacteriology

coliform bact., determ, of most suitable culture medium)

JUNGIC, Steven M. (Beograd, Broderskn 82)

Investigation of seasonal fluctuations in inland navigation. Broderstvo la no. 13:5lo-5la O-D 61.



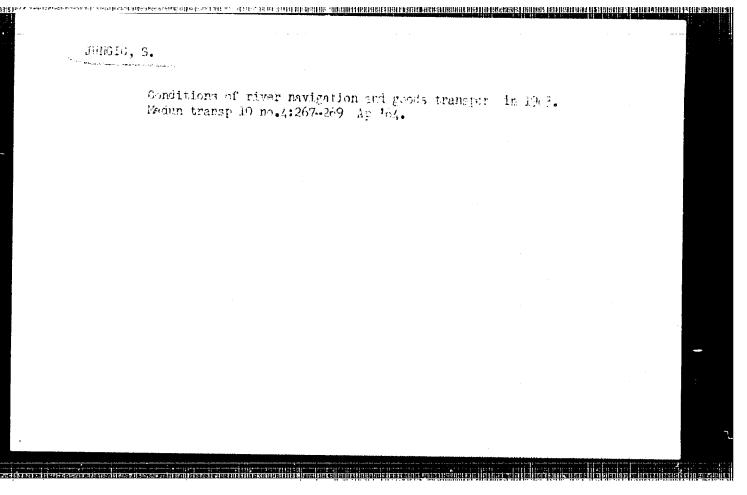
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- JUNGIC, S.

River navigation and transport of goods in the 1st half of 1962.

Medium transp 8 no.9:634-635 S '62.

JUNGIC, Stevan Inland water transportation of goods. Medun transp 9 no.7: 477-481 J1.63.



VERES, F., fiz.; JUNIE, E., chim.

Installation for checking butyrometers. Metrologia apl 11 no. 4: 174-179 Ap 164.

JUNGK,	Robert		•					
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THE PROPERTY OF THE STREET OF

JUNGMAN, Jan, inz.; HUSAR, RUDOLF, inz.

Assembled prestressed cylindrical storehouses for the chemical industry. Poz stavby 12 no. 1:13-15 '64.

External walls of industrial buildings. Ibid.:15-19.

1. Hydrostav Bratislava, n.p.

JUNGMAN, K., inz.

Autoradiography of uranium. Stavivo 41 no. 12: 457 D 163.

1. Technicky a zkusebni ustav stavebni, Predmerice nad Labem.

JUNGMAN, Vaclav, inz.

Technical development of railroads in 1962. Zel dop tech 10 no. 1:
1-2. '62

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HLOBNIK, Z.; JUNGMAN-HORVAT, E.; MARICIC, S.

Decomposition of sodium aluminate solutions. V. Coarse grained hydrargillite seed and induced nucleation. In English. Croat chem acta 32 no.3:145-150 '60. (EEAI 10:7)

1. Institute of Light Metals, Zagreb, Yugoslavia. (Sodium aluminates) (Gibbeite)

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JUNGMAN#_HORVAT, Eva, ing.

The influence of mixing of the sedimentation of red mud in the Bayer process. Kem ind 10 no.5:125-128 My '61.

1. Institut za lake metale, Zagreb.